

**IN THE CLAIMS:**

**Please enter the following amended claims:**

*a'*  
1. *(Amended)* A motor comprising:

a stator provided with a resin coil bobbin formed by insert molding having at least two metallic stator cores, said cores being stacked in an axial direction of the motor, and each core having an outer yoke and an inner yoke; and

a rotor accommodated in said stator, said rotor being rotated while being urged by an urging member in the axial direction of said rotor;

wherein a positional regulation part for regulating the position of said rotor in a thrust direction is integrally provided in said coil bobbin.

**Please add the following new claims:**

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--6. *(New)* A motor comprising:

a stator provided with a resin coil bobbin formed by insert molding having at least two metallic stator cores, each core having an outer yoke and an inner yoke; and

a rotor accommodated in said stator, said rotor being rotated while being urged by an urging member in the axial direction of said rotor, said rotor being disposed inside said at least two cores;

wherein a positional regulation part for regulating the position of said rotor in a thrust direction is integrally provided in said coil bobbin.

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7. (New) A motor according to claim 6, further comprising a slide bearing movable in the axial direction of said rotor and rotatably receiving one end of a shaft of said rotor, and

wherein a holding portion for holding said slide bearing is provided integrally with said coil bobbin, and said urging member is attached to said holding portion.

8. (New) A motor according to claim 7, wherein said positional regulation part is constituted by a bearing provided at the other end of said shaft.

9. (New) A motor according to claim 8, wherein said positional regulation part accepts indirectly an urging force of said urging member via a washer made of resin.

10. (New) A motor according to claim 8, wherein the other end of said shaft is protruded from said bearing, and a lead screw portion is formed in said protruded portion.

11. (New) A method for manufacturing a stator for a motor, the stator comprising a resin coil bobbin and at least two metallic stator cores, each having an outer yoke and an inner yoke, said method comprising:

insert molding the stator cores integrally with the coil bobbin.

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12. *(New)* The method recited in claim 11, further comprising:  
providing a positional regulation part integrally with the coil bobbin, for regulating a position of a rotor relative to the stator cores.

13. *(New)* The method recited in claim 12, wherein the positional regulation part is made of resin and is molded integrally with the resin coil bobbin.--